

**TITLE OF PATENT APPLICATION HERE**

**ABSTRACT OF THE DISCLOSURE**

5        A cabinet and associated method are provided for storage of electrical components. In one embodiment, the cabinet includes a chamber including a number of side walls and a top cap and a canted ceiling formed by the top cap. A first overhang portion is defined by a wide end of the top cap and a second  
10      overhang portion is defined by a narrow end of the top cap. A number of first air flow openings are located in the first overhang portion and a number of second air flow openings are located in the second overhang portion. The elevation of at least one of the first air flow openings is at least as great as an elevation of the second air flow openings.

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